

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT		Docket Number 10191/4453	
Application Number To Be Assigned	Filing Date Herewith	Examiner To Be Assigned	Art Unit To Be Assigned
Title METHOD AND COMMUNICATIONS SYSTEM FOR TRANSMITTING INFORMATION IN A MOTOR VEHICLE		Applicant(s) Thorsten ENDERS et al.	

Address to:
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

1. In accordance with the duty of disclosure under 37 C.F.R. § 1.56 and in conformance with the procedures of 37 C.F.R. §§ 1.97 and 1.98 and M.P.E.P. § 609, attorneys for Applicant(s) hereby bring the following reference(s) to the attention of the Examiner. The reference(s) are listed on the attached modified PTO Form No. 1449. It is respectfully requested that the information be expressly considered during the prosecution of this application, and that the reference(s) be made of record therein and appear among the "References Cited" on any patent to issue therefrom.
2. A copy of each patent, publication or other information listed on the modified PTO form 1449 is enclosed, except as otherwise indicated on the modified PTO form 1449.
3. The filing of this Information Disclosure Statement and the enclosed PTO Form 1449 shall not be construed as an admission that the information cited is prior art, or is considered to be material to patentability as defined in 37 C.F.R. § 1.56(a).

Dated: 22 Aug 2006

By: _____

by Michelle Carnahan (Reg. No. 36098)

Gerard A. Messina (Reg. No. 35,952)

KENYON & KENYON LLP
One Broadway
New York, N.Y. 10004
(212) 425-7200 (telephone)
(212) 425-5288 (facsimile)

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INFORMATION DISCLOSURE STATEMENT BY APPLICANTS PTO FORM 1449	ATTY. DOCKET NO. 10191/4453	SERIAL NO. Not yet assigned
	APPLICANT(s) Thorsten ENDERS et al.	
	FILING DATE Herewith	GROUP Not yet assigned

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	WO 03/036877	May 1, 2003	PCT			X*	
	101 42 408	April 3, 2003	Germany			X**	
	101 42 409	April 17, 2003	Germany			X**	
	101 42 410	April 3, 2003	Germany			X**	

* Copy of reference is not enclosed because reference is cited and described in Search Report (copy of reference provided by International Searching Authority).

** Described in the Specification; English Abstract provided.

OTHER DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
		Müller, B. et al. "Fault Tolerant TTCAN Networks" Proceedings ICC 2002, 8 th International CAN Conference, 'Online! 26 February 2002*
		Dohmke, T. "Bussysteme im Automobil CAN, FlexRay und MOST" Technische Universität Berlin, 'Online! March 2002, pp. 1-22*
		Fonseca, J.A. et al.: DISCO-Distributed Embeddable Systems for Control Applications: Project Overview
		Führer, T. et al., "Time Triggered Communication on CAN (Time Triggered CAN-TTCAN)"
		Hartwich, F. et al., "CAN Network with Time Triggered Communication"
		Fonseca, J. et al., "Scheduling for a TTCAN Network with a Stochastic Optimization Algorithm"
		ISO 11898-1, International Standard, First Edition 2003-12-01 "Road Vehicles – Controller Area Network (CAN)-Part 1: Data Link Layer and Physical Signalling", 2003
		ISO 11898-2, International Standard, First Edition 2003-12-01 "Road Vehicles – Controller Area Network (CAN)-Part 2: High-Speed Medium Access Unit", 2003
		ISO 11898-3, International Standard, First Edition "Road Vehicles – Controller Area Network (CAN)-Part 3: Low-Speed, Fault-Tolerant, Medium Dependent Interface", 2005

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
		ISO 11898-4, International Standard, First Edition 2004-08-01 "Road Vehicles – Controller Area Network (CAN)-Part 4: Time-Triggered Communication", 2004

* Copy of reference is not enclosed because reference is cited and described in Search Report (copy of reference provided by International Searching Authority).

EXAMINER	/Benjamin Elliott Iv/	DATE CONSIDERED	05/18/2009
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			